3/17/04

FORM PTO-1449 (modified) To: U.S. Department of Commerce (RW FORM PAT-1449) Patent and Trademark Office								Atty. Dkt. No.	M#	-	Clien	t Ref.			
									307839						
INFORMATION DISCLOSURE STATEMENT BY APPLICANT								Applicant	: MÖCKEL et al.						
J. 74		•	Appln. No.: NOT ASSIGNED												
								<u> </u>	e: March 17, 200						
Date: March 17, 2004 Page			1 of		1]	Examiner ASSIGNE	er: NOT Gro		oup Art Unit: I		TON			
U.S. PATE	NT E	OCUMENTS								1					
Examiner' s		Document Number	Date MM/YYYY		Name (Family Name		of First Inventor)		Clas	s Sub Clas		Filing Date			
Initials*													(if approp	riate)	
	AR	 		-		 				 			 		
	BR CR			 		 -		· ·		-			+		
	DR					 				\vdash		-	+		
	ER					 							1		
	FR												†		
	GR														
	HR			<u> </u>						ļ					
	IR			<u> </u>			·- ·			<u> </u>					
FOREIGN	PATI	FENT DOCUMENTS									English Abstract		Translat Readily	ion	
		Document Number	Date MM/Y	YYY	Coun	try Inver		ntor Name						Available	
017	JR	0 197 335 A1	03/19		F.,,,,,		l/ata	umata et a			Enclosed	No	Endose	No	
ل	KR	01 00844 A2	01/20						`			+	┼	╁	
	LR	0.00014742	10 1/20		1		7 0111	pejus et al				+	 	╁	
	MR						 	t <u>t</u>				+	 	十	
	NR													十	
	OR		ــــــ		<u> </u>								1		
	PR		<u> </u>		<u>L</u>		1	····							
OTHER (In		ng in this order A													
CSI		Attwood et al., "Which Craft is Best in Bioinformatics?," Computers and Chemistry, Vol. 25, No. 4, 2001, pp. 329-339.													
	RR Cole et al., Accession P71558, 01-NOV-1997.											—		↓_	
		Cole et al., Accession P71559, 01-NOV-1997. Eiglmeier et al., Accession AL035500, 27-AUG-1999 (Alignment No. 1 and												╁╌	
	ш		Alignment No. 2). Harris et al., Accession AL035500, 24-FEB-1999.												
									" 0 '- 0 '			 	 	╁—	
	V .	Ponting, "Issues in Predicting Protein Function From Sequence," Briefings in Bioinformatics, Vol. 2, No. 1, March 2001, pp. 19-29.													
	WR	Walshaw et al., "Regulation of the TCA Cycle and the General Amino Acid Permease by Overflow Metabolism in Rhizobium leguminosarum," Microbiology,													
<u> </u>	/7/	Vol. 143, 1997, j	pp. 220	9-222	<u>!1.</u>									<u>L</u>	
Examiner		ustin a		1657		<u></u>		Date Cons			1/6	0			
*EXAMINE not in confor	mang	e and not conside	nsidere red. Inc	a, wne lude c	ither or opy of t	not citation this form w	n is in i ith nex	conformanc t communic	e with MPEP § 609 cation to Applicant.	9. Drav	w line thr	ough	citation	if	